

ABSTRACT OF THE DISCLOSURE

A velocity detector includes a GPS receiver, a velocity record arrangement, a velocity signal input device, a warning device, and a release button. Thus, when the travel velocity of the automobile is greater than the uppermost velocity limit or smaller than the lowermost velocity limit stored in the memory of the velocity record arrangement, the output port of the velocity record arrangement immediately outputs a signal to the warning device so as to emit a warning sound or warning light to remind the user, thereby providing a warning effect to the user, so as to protect the driver's safety during movement of the automobile.